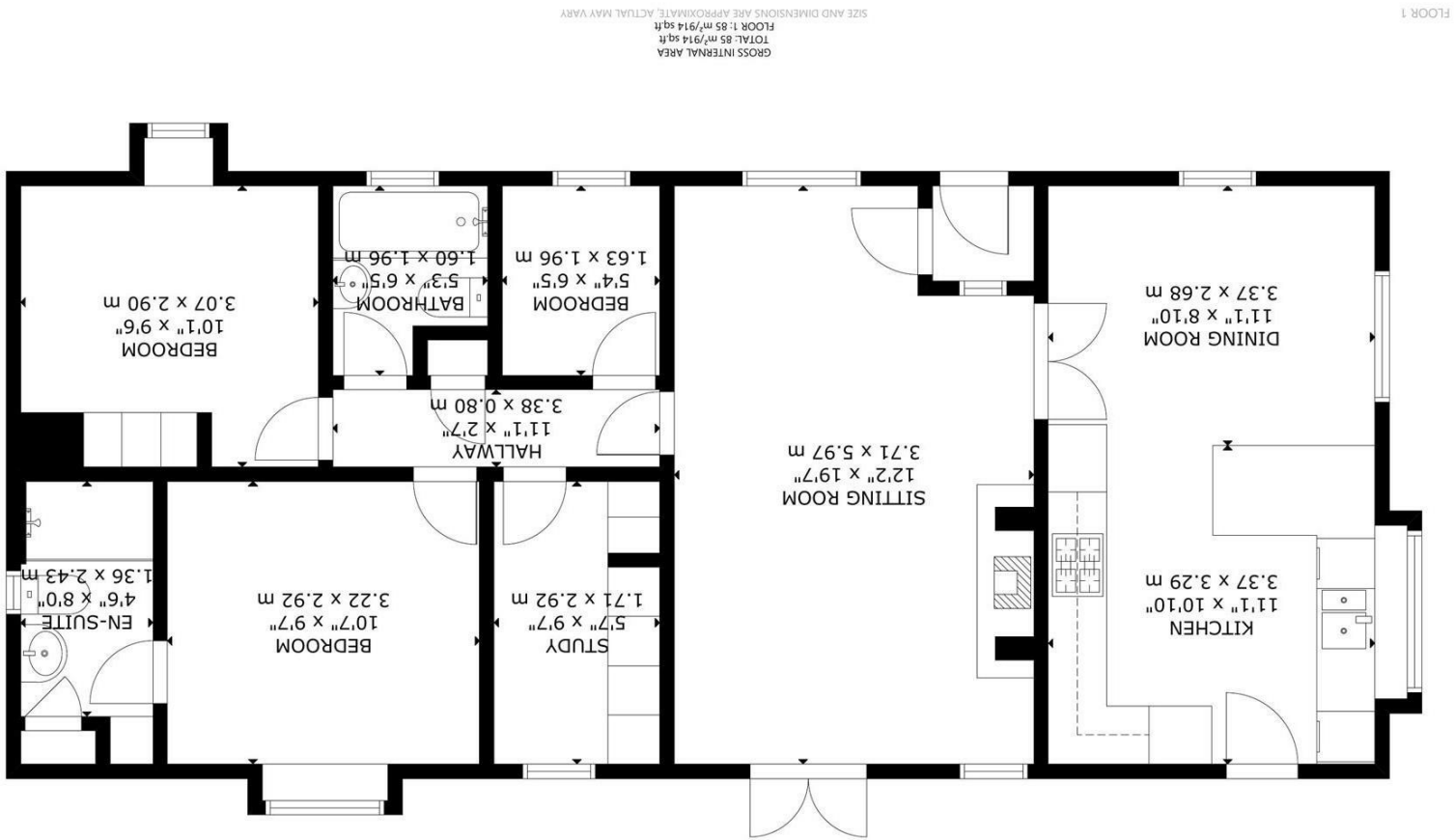




Deanland Wood Park, Hailsham



and carter

stevens

- 3D Virtual Tour
- 46x20 FT
- Premier Plot
- Backing Onto Woodland
- Modern and Move in Ready
- Driveway To Garage
- Secluded Position
- Dressing Room
- Kitchen-Dining Room
- Onsite Facilities



Freehold

£250,000

3 BEDROOM

1 RECEPTION

2 BATHROOM

1 GARAGE

Deanland Wood Park, Hailsham

DESCRIPTION

3D Virtual Tour | Beautifully Presented Throughout | Premier Plot | Wrap Around Mature Gardens | 46x20 FT | Residential Site | Backing Onto Woodland | GCH | Kitchen-Diner | Two Bathrooms | Garage and Driveway |

Badgers Walk, a truly beautifully presented residential park home set within the award-winning Deanland Wood Park. Occupying a premier plot in a secluded position, this impressive 46ft x 20ft home has been comprehensively refurbished throughout, including the addition of a new roof, solar panels, and battery storage.

Internally, the accommodation is well arranged and comprises an entrance hall, a bright and spacious lounge, a stylish kitchen diner, three bedrooms, two bathrooms, and a dressing room.

Externally, the property enjoys a mature wrap-around plot backing directly onto woodland, offering excellent privacy. A driveway and garage complete the outside space.

Deanland Wood Park is widely regarded as one of the South East's premier residential park home estates, offering a sociable and well-connected lifestyle. Residents benefit from a range of on-site facilities including a six-lane competition bowling green, a country pub and restaurant, a convenience store, and a community/social hall hosting regular events. The park is set within beautifully maintained wooded grounds and is served by regular bus routes connecting to Hailsham, Lewes, and Eastbourne.

A monthly pitch fee of approximately £274.52 PCM is payable, which includes fresh and waste water.

Our sellers are ideally looking to move to a flat by the seaside.

Park Home Information - Stately Conway Cottage - 1994 - 46Ft x 20Ft -



Deanland Wood Park, Hailsham

